

Mitch,

Here are the test  
results for 3111 Carver  
School Rd.

Tank #2 (2000 gal.) is  
still in ground. The tanks  
rested side by side.

Please call and let me  
know what further steps  
must be taken to expedite  
this matter.

Thank you!

Gerald Spangh  
CW Myers Trading Post.  
725-2393

Thomas E. Ramsey, P. E.  
115 West Bessemer Avenue  
Greensboro, North Carolina 27401  
(910) 273-1863

Clyde W. Myers Trading Post  
2718 North Liberty Street  
Winston-Salem, North Carolina 27105

Attention: Mr. Gerald Spaugh

Subject: Site Soil Analysis  
3011 Carver School Rd.  
Winston-Salem, North Carolina

Mr. Spaugh:

At the request of John Sumner of Independent Testing Laboratories, Inc., I have examined the investigation made on-site of the referenced property.

Apparently Mr. Sumner was originally employed in August of 1991 to sample and test excavated soil. An Organic Vapor Analyzer (OVA) was used on-site with no indication of hydrocarbons present.

Three samples were placed in clear jars, labeled, put on ice, and shipped to Geo Chem, Inc. There they were tested using the California U. S. T. Manual (Method 5030 and Method 3550.) As a result of these tests, which I have reviewed, the soil was clean of hydrocarbons.

On December 28, 1993, a letter from Mr. John Sumner, of ITL, was written, attesting that the tank site being clean. On March 9, 1994, another sample was sent to Geo Chem, with clean results.

Be advised that I was never on the jobsite, and have not witnessed the testing. However, I know the integrity and competence of both businesses, and, based on the test results and measures taken, feel comfortable in concluding that the site tested appears clean of hydrocarbons.

If you have any questions, feel free to call on me.

Very truly yours,

